## **CLAIMS**

1. A synthetic resin container having a craze pattern on an outer surface of a container body, said container comprising:

an inner layer that comes into direct contact with content during its storage; an outer layer carrying a craze pattern which has been formed by applying a solvent to the container body after a blow molding thereof; and

a translucent protective layer covering from outside at least part of the outer layer carrying the craze pattern.

- 2. The synthetic resin container according to Claim 1, wherein the outer layer is comprised of a cyclic polyolefin resin, and the inner layer is comprised of an olefin-based resin, such as a polyethylene resin or polypropylene resin or the like, or of a polyester resin, such as polyethylene telephthalate or the like.
- 3. The synthetic resin container according to Claim 1, wherein the inner layer is applied with a color, and the outer layer is transparent or semi-transparent.
- 4. A method for producing a synthetic resin container having a craze pattern on an outer surface of a container body, said method comprising the steps of:

preparing a preform or parison having a wall that comprises at least two layers wherein inner and outer layers are laid over one another by an extrusion molding or injection molding;

subjecting the preform or parison to a blow molding and subsequently applying a solvent on the outer surface of the molded body, thereby causing cracks to develop there as a craze pattern; and

forming a translucent protective layer on the outer surface of the molded body so as to cover the craze pattern.

- 5. The method for producing a synthetic resin container according to Claim 4, wherein the outer layer is comprised of a cyclic polyolefin resin, and the inner layer is comprised of an olefin resin, such as a polyethylene resin or polypropylene resin or the like, or of a polyester resin, such as polyethylene telephthalate or the like.
- 6. The method for producing a synthetic resin container according to Claim 4, wherein n-heptane is applied as said solvent, for causing cracks to develop on the surface of the molded body as a craze pattern.